



AMENDMENT TO CLAIMS

IN THE CLAIMS

Please **CANCEL** claims 1-11, 13-14, and 23 without prejudice to or disclaimer of, the subject matter thereof.

A copy of all pending claims and a status of the claims is provided below.

1-11. (Cancelled)

12. (Previously Presented) A drug delivery mouthpiece, comprising:

a hollow body with a top and a bottom;

an intake port and a delivery port proximate the top of the hollow body;

a reversibly attachable connection port proximate the bottom of the hollow body;

nebulizer inlet and a nebulizer outlet proximate the bottom of the hollow body;

and

a baffle at least partially disposed within the hollow body, the hollow body and the baffle defining an air flow path having portions parallel to one another through an interior of the hollow body.

13-14. (Cancelled)

15. (Original) The drug delivery mouthpiece of claim 13, wherein the baffle comprises a substantially planar member disposed between the intake flow path and the delivery flow path.

16. (Original) The drug delivery mouthpiece of claim 13, wherein the connection port is configured to reversibly attach to a chamber.
17. (Original) The drug delivery mouthpiece of claim 16, wherein the baffle is configured to protrude into a chamber connected to the connection port.
18. (Original) The drug delivery mouthpiece of claim 17, wherein the baffle is configured to direct the intake flow path out of the hollow body and into a chamber connected to the connection port, and the baffle is configured to direct the delivery flow path from a chamber connected to the connection port into the hollow body.
19. (Original) The drug deliver mouthpiece of claim 12, wherein the delivery port is disposed on a conduit attached proximate a top of the hollow body.
20. (Original) The drug delivery system of claim 19, wherein the conduit comprises an exhaust outlet.
21. (Original) The drug delivery system of claim 20, wherein the exhaust outlet is selectable sealable.
22. (Original) The drug delivery system of claim 21, wherein the exhaust outlet comprises a one-way valve.
23. (Cancelled)